



US00D371976S

United States Patent [19] Tucker

[11] Patent Number: **Des. 371,976**
[45] Date of Patent: ****Jul. 23, 1996**

[54] **ADJUSTABLE MEASURING SPOON**
[75] Inventor: **Terence Tucker**, Monarch Beach, Calif.
[73] Assignee: **Calico Industries, Inc.**, San Clemente, Calif.
[**] Term: **14 Years**

2,569,703	10/1951	Weiland	73/429
2,626,526	1/1953	Chester	73/429
2,697,353	12/1954	Setecka	73/429
2,854,849	10/1958	Setecka	73/429
3,690,182	9/1972	Rodriguez	73/429
3,798,975	3/1974	Horst	73/429
5,325,717	7/1994	Robbins et al.	73/429

[21] Appl. No.: **36,544**
[22] Filed: **Mar. 22, 1995**
[52] U.S. Cl. **D10/46.3**
[58] Field of Search **D10/46.2, 46.3;**
D7/643, 644, 653, 691; 73/426-429; 30/324-328

FOREIGN PATENT DOCUMENTS

649068 1/1951 United Kingdom .

Primary Examiner—Terry A. Wallace
Attorney, Agent, or Firm—Stetina Brunda & Buyan

[56] References Cited

U.S. PATENT DOCUMENTS

D. 253,869	1/1980	Wells .	
2,034,733	3/1936	Wilkins .	
2,389,530	11/1945	Miner	73/426
2,396,943	3/1946	Frank	73/429
2,496,268	2/1950	Chester	73/429
2,555,956	6/1951	Chester	73/429

[57] CLAIM

The ornamental design for an adjustable measuring spoon, as shown and described.

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of an adjustable measuring spoon showing my new design; and, FIG. 2 is a bottom, rear, left side perspective view thereof.

1 Claim, 1 Drawing Sheet

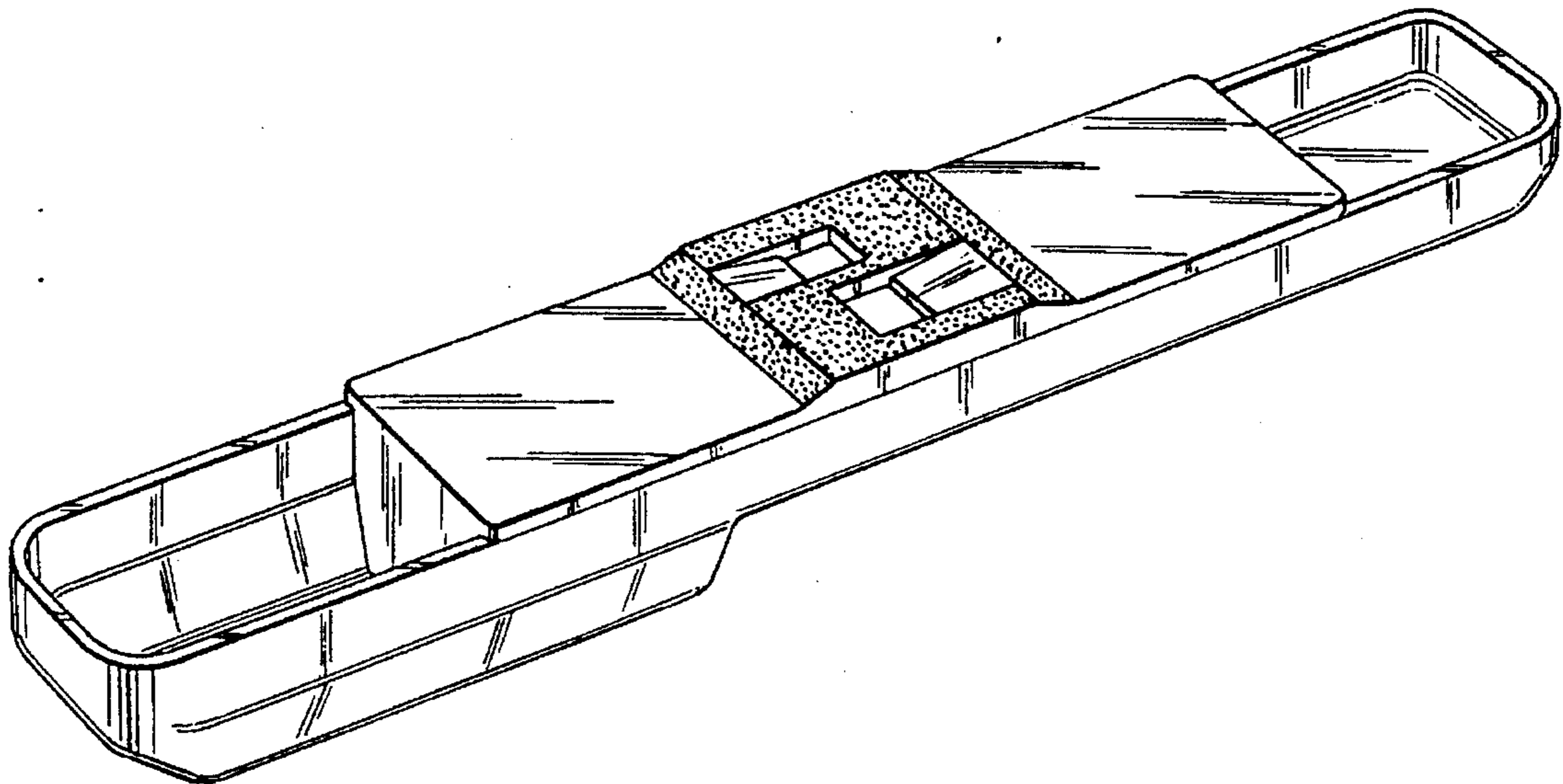


Fig. 1

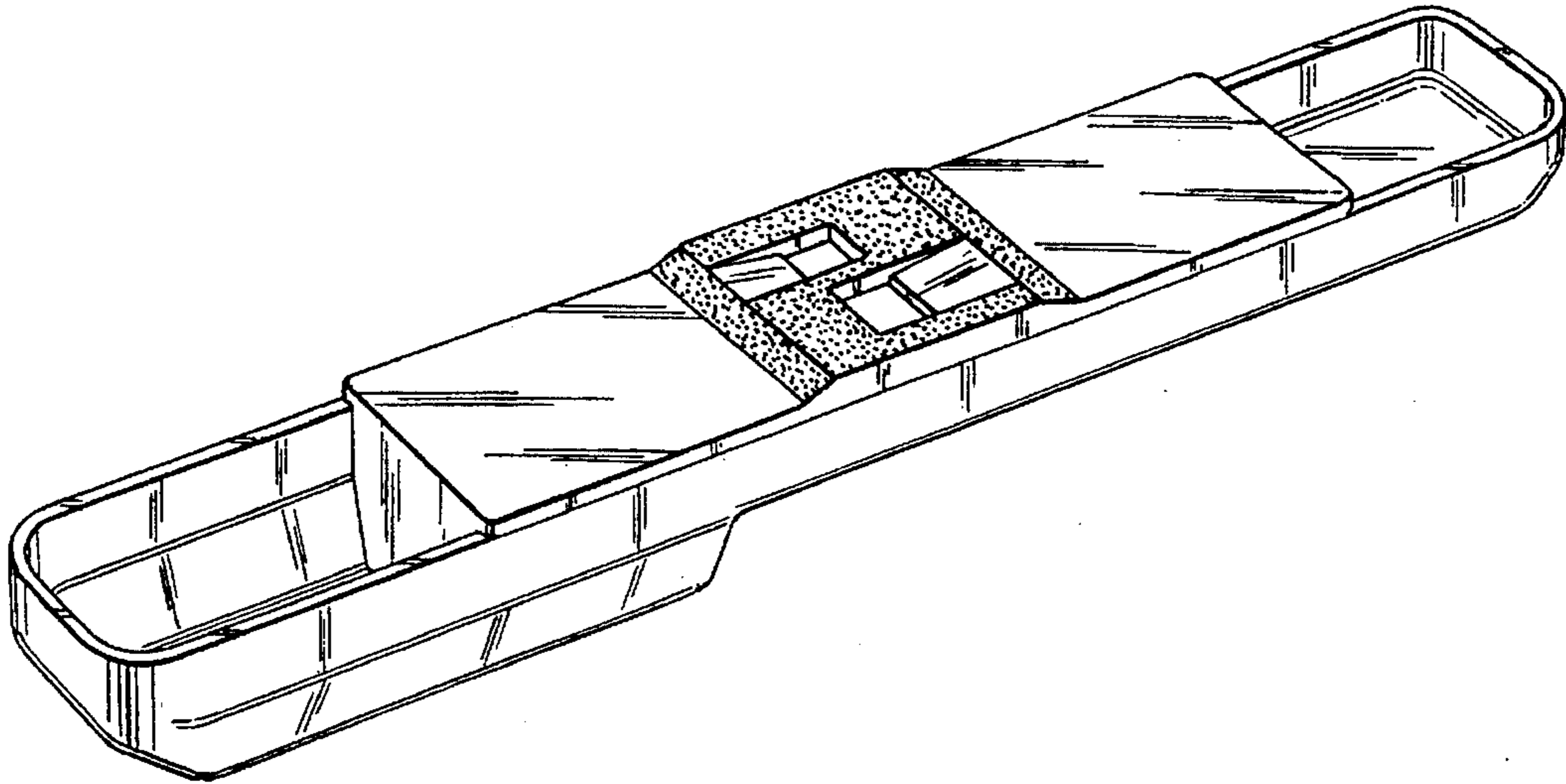


Fig. 2

